

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	2	(electrodes near3 (multipl\$ or plural\$ or array)) and ((immobil\$ or bind\$ or attach\$) near3 (receptor or antibod\$ or antigen\$ or nucleic or RNA or DNA)) and (current or amperom\$ or potentiostat)	EPO; JPO; DERWEN T	2005/07/20 15:36
2	BRS	L2	39	(electrodes) and ((immobil\$ or bind\$ or attach\$) near3 (receptor or antibod\$ or antigen\$ or nucleic or RNA or DNA)) and (current or amperom\$ or potentiostat)	EPO; JPO; DERWEN T	2005/07/20 15:23
3	BRS	L3	37	2 not 1	EPO; JPO; DERWEN T	2005/07/20 15:24
4	BRS	L4	15	(electrodes near3 (multipl\$ or plural\$ or array)) and ( (receptor or antibod\$ or antigen\$ or nucleic or RNA or DNA)) and (current or amperom\$ or potentiostat)	EPO; JPO; DERWEN T	2005/07/20 15:34
5	BRS	L5	13	4 not (1 or 2)	EPO; JPO; DERWEN T	2005/07/20 15:34
6	BRS	L6	3	((electrodes near3 (multiple or plural\$ or array)) and ((immobil\$ or bind\$ or attach\$) near3 (receptor or antibod\$ or antigen\$ or nucleic or RNA or DNA)) and (current or amperom\$ or potentiostat)).ab.	US- PGPUB; USPAT	2005/07/20 15:40

	Type	L #	Hits	Search Text	DBs	Time Stamp
7	BRS	L7	0	((sensor or biosensor) near3 (multiple or plural\$ or array or multi)) and ((immobil\$ or bind\$ or attach\$) near3 (receptor or antibod\$ or antigen\$ or nucleic or RNA or DNA)) and (current or amperom\$ or potentiostat)).ab.	US- PGPUB; USPAT	2005/07/20 15:41
8	BRS	L8	2	((sensor or biosensor) near3 (multiple or plural\$ or array or multi)) and ((immobil\$ or bind\$ or attach\$) near3 (receptor or antibod\$ or antigen\$ or nucleic or RNA or DNA)) and (current or amperom\$ or potentiostat)).ab.	EPO; JPO; DERWEN T	2005/07/20 15:42